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	Filing Date		2007-05-15	
	First Named Inventor	Elzbie	eta MIETKIEWSKA	
	Art Unit		1638	
	Examiner Name	KUM	AR, VINOD	
	Attorney Docket Number		PAT 989W-2	

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	9 HAN et al., "Functional characterization of §-ketoacyt-CoA synthase genes from Brassica napus L.", Plant Molecular Briogy, 2001, pp. 229 - 239, Vol. 46, Kluwer Academic Publishers, Netherlands.						
	KANRAR et al. "Notification of enable sold content in Inclain mustant (Breasca junces) by up-regulation and down- regulation of the Breasca junces FATT ACD ELONGTON (6FAET) gene", Plant Cell Rep., Published Online Docume						
	7	PUYALIBERT et al., "Acyl-CoA elongase, a key enzyme in the development of high-enuor aoid rapesee?", Eur. J. Lipid Sci. Technol., April 2005, pp. 263 – 267, Vol. 107, Issue 4, WILEY-VCH Verlag GmbH & Co. KGaA, Wenhelm.					
	6	KATAVIC et al., "Biotechnological Aspects: Fathy Acids, Utility of the Arabidopsis FAE I and yeast SLC H genes for improvements in erucid acid and oil content in represend", Biochemical Society Transactions, July 2000, pp. 935 - 937, Vol. 25, part 6,					
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	2	KATAVIC et al., "Improving Very Long Chain Fattly And content in Brassica oiseceds: Studies and manipulations of microsomal elongases", Recent Research Developments in Biochemistry, 2004, pp. 43 - 52, Vol. 5, Research Signpost.					
	1	MIETKIEWSKA et al., "Cloning and functional characterization of the fathy acid elongase 1 (FAE1) gene from high eruco Comitie abyssimas ov. Prophet", Plant Biotechnology Journal, June 12, 2007, pp. 636 - 645, Vol. 5, Issue 5, Backnet Publishing Ltd.					

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